ndians, Fur Traders, and Lumbermen Man first arrived in Quetico about 9,000 years ago, but little is known of these first occuants. The interconnected lakes and heltering forests were able to support the comadic way of life of the Indians, even if the the limit. When French fur traders began coming to Quetico in the late 17th century, they adopted Indian ways, using canoes in summer and snowshoes and toboggans in vinter: Quetico's water routes determined neir life style as inevitably as they had the Ir



After the British defeated the French in 1759.

dependent traders for a time assumed con-rol of the fur routes to the West but npetition from the Hudson's Bay Company





Between 1871 and 1880, the Dawson Route a road and waterway between Prince Arthur's Landing, Ontario and Fort Garry



Quetico is a wilderness park which preserves an area of great natural value and historical significance. Its vast network of interconnected waterways, covering more than 4,662 square kilometres, makes Quetico one of the finest canoeing areas on the entire North American continent. The land was originally set aside in 1909 as a Forest Reserve following the establishment of the Superior National Forest across the border in Minne-sola, subsequently in 1913, it was designated a provincial park.



Different cultures have come and gone, but Quetico has remained unchanged. Today's visitor can still travel its water routes by canoe and experience something of North America as it was before the advent of mod

Quetico's recreational potential can be enjoyed in many ways. Canoeing, camping, fishing, snowshoeing, backpacking, swimming, and nature photography attract many visitors to Quetico's campsites, waterways, and portages.

Some physical exertion is required to see the park's vast interior as roads are non-existant and motorized travel is permitted on very few lakes. The rewards to be gained from such a

n addition to the wilderness interior, Quetico offers car camping and day use areas at the Dawson Trail Campgrounds on French Lake. Open lawns for picnics, and excellent swimning beaches make this a popular vacation spot in the summer months

The Effects of the Ice Age The rocks of Quetico are part of the ancient Canadian Shield, one of the few surviving



segments of the earth's original crust. These Precambrian rocks are over three billion years old. Since the formation of the original years out. Since the formation of the original rock, continuous cycles of deposition, erosion, volcanic and earthquake activity have kept the landscape in a constantly changing state. Ancient seas have covered the park. Mountains have formed and been eroded away. Rock has been thrust up from beneath the surface. The most recent and visible changes in the landscape occurred when glaciers, thousands of metres thick, flowed over most of Canada



The last of these receded from Quetico only about twelve thousand years ago, leaving the land scarred with abundant evidence of its force. Most of the soil and much underlying rock was pushed far to the south. Much of the park is exposed bedrock – rounded, smoothed or scratched, crushed into boulders or shattered to form imposing cliffs.

The rocks of Quetico have actually seen three quarters of the Earth's four and a half





Quetico's wilderness supports a great variety of plant life. On the exposed bedrock extenof plant life. On the exposed bearack exten-sive lichen communities grow; to many visitors the variety of form and colour in these primitive plants is one of the most striking features of the park. Just as ng reatures of the park, Just as characteristic of Quelico are stands of jack-pine struggling for a foothold on exposed bedrock ridges and wellands of black spruce with thick, soft carpets of moss on the forest

Quetico is dotted with innumerable bogs, whose characteristic shrubs are leather-leaf, labrador tea, and sweet gale. Bogs richer in nutrients support the insectivorous sundew The northern forest is composed mainly of

black spruce, jack pine, trembling aspen and white birch, but the vegetation of Quetico is not purely northern. There are sheltered pockets of more southerly trees such as oak, elm, silver maple, yellow birch, and even asswood. It also has some magnificent tands of large red and white pine



The Quetico visitor may see red squirrels, chipmunks, beavers, mink, and several other kinds of smaller mammals but the larger spe-cies such as wolves, otters, and bears are much more wary and less often seen. Moose are sometimes seen in the interior, especial the McKenzie Lake area.

During the summer months, over 90 kinds of prey as the bald eagle and osprey. Common



Because summers are short and winters severe, there are few reptiles and amphiblans. The only snakes found in Quetico are the harmless garter snake and red-bellied snake

Black flies and mosquitoes are abundant in June and July, so take insect repellent along







Logging continued in Quetico until 1971.

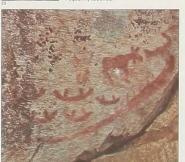


Lake 3 Heartless Moose Piclograph Darky Lake 4 Pictographs, Darky Lake

Pictographs
The greatest concentration of Indian rock paintings in eastern North America occurs between Lake Superior and the Manitoba border, in and around Quetico Park. Scattered throughout the park are thirty sites, often on impressive cliff faces. The mysterious pictographs, usually less than thirty centimetres in size, are mostly reddish-brown in colour

The origin of the paintings is shrouded in mystery. It is uncertain exactly how old they are or who created them. Their subject matfer spans a broad range from representations of men, moose, caribou, bears, and turtles to completely abstract forms. The sites of the pictographs may have been chosen because they were associated with certain spirits but, unfortunately, very little is known of local myhology. Nevertheless, the rock painti stand today as intriguing remnants of an ear-

Look at the paintings but don't touch! They are too sensitive to survive for very long if frequently touched.



Enjoying the Park
Canceling, Quetico is a primitive place. With
the exception of the Dawson Trail
Campgrounds, the park is roadless. Instead of
roads, however, there are hundreds of

routes in Quelico's 4 662 square kilometre expanse. Large lakes, rapids, quiet rivers and waterfalls can all be found in Quelico's rolling waterials can be found in detector coming terrain. Portages tend to be of medium length and of moderate difficulty. The few that are laxing, such as the Trousers-Cache Lake portage (3.4 kilometres) offer the rewards of portage (3.4 kilometres) offer the Tewards of peace, solitude and achievement to the canoeist during enough to try them. A waterproof map (\$2.00) of Quelico is available at all park Ranger Stations. Copies can also be obtained by wrilling the IDstrict Manager, Ministry of Natural Resources, Alikokan, Ontairo, POT 1CO.

Permits. Anyone intending to camp overnight in Quelico's wilderness must purchase a Wilderness Camping Permit available at all Ranger Stations. At Dawson Trail camping is permitted only at designated campsites.

kilometres of interconnected waterways and traveling them by cance is the best way to experience the spirit of Quetico.

There are over 1 500 kilometres of canoe

Note: Non-residents of Ontario must

Visitor Distribution Programme: (Quota Visitor: Distribution Programme: Quota System) This programme limits the number of wilderness camping parties entering Quetic daily and limits the number of people in each party to a maximum of 9 at any time. A separate permit is required for each party. Party leaders must be designated for each party for the property of the property of the property.

Wilderness camping permits may be reserved, beginning March 1, by writing: Reservations, Quetico Park, Ministry of

Cans and Bottles. Cans and bolites for food and beverages are not permitted in the interior of Quetico. To help maintain the quality of uetico's wilderness, all interior visitors are rovided with plastic litter bags. Please take Il your garbage out with you.



Fishing. The lakes of Quetico provide good opportunities to catch fish. The most common varieties in Quetico are yellow pickerel (walleve), northern pike, bass, and lake frout Lake sturgeon, which was regarded by the Indians as a staple, is still found in the Maligne River and in Sturgeon, Note: Use of live balt-fish is prohibited in



Boating. In order to maintain the wilderness qualities of the park the use of motor-powered watercraft is not permitted. **Note:** Treaty Indians of the Lac la Croix Guides Association are permitted to use motors to a total of 10h.p. or less on the following waterways: Quetico Lake Beaverhouse Lake Tanner Lake Minn Lake Volselev Lake McAree Lake The Maligne River from Lac la Croix to Tanne

Hunting. Hunting is not permitted in Quetico Park and it is an offence to carry fire-arms in the park.







Then, in response to public concern over the effects of loggling on the park's wilderness qualities, public hearings were held. As a result loggling was stopped, and in 1973 Quelico was classified as a Wilderness Park. Quelloc was classified as a villocriess Paix The government thus resolved to preserve Quelloc, "in perpetuity for the people of On-tario as an area of wilderness containing a natural environment of recreational and hisorical significance not adversely affected by











Quelico is being used more and more during the winter for such activities as winter camping, snowshoeing, cross-country skiing, and ice fishing. Please keep in mind that our and ice issing, Presse weep in minor that out winders are cold and that it is the visitor's responsibility to know how to cope with hazardous winter weather and ice conditions There are no groomed trails and snowmobiles

staff who can assist you to rely on your own resources and abilities while travelling Queli-co's lakes and portages. Understanding some of the factors which have shaped and onlinue to shape Quetico can enrich your appreciation and enjoyment of the park.

Staff at each ranger station and interior rang-ers on patrol provide information to park visitors. At the Dawson Trail Campgrounds, the staff also conduct a detailed interpretive

French Lake, a canoeist can obtain infor-mation about his route and examine large scale maps of the park showing points of interest (e.g. the pictographs).

Several displays direct the visitor's attention to important aspects of park history and there are also exhibits of local insects, mammals, trees, mosses and lichens.

Interpretive Trails. Three labelled interpretive trails, each about two and a half kilometers long, are located near the main campground road. There are two shorter trails near the rench River and the Upper Pickerel Rive onducted hikes may be arranged upon

ometimes there are special events

Heipful Tips for Wilderness Users of Quetico As the stresses of urban life increase, more and more people each year are fleeing the cities to seek temporary relief in the forests and lakes to the north. Unfortunately the growing number of Quelico visitors consti-tutes a potential threat to the survival of the ark's most attractive features. You can do our part to preserve Quetico's irreplaceable tural values by consciention he following suggestions.

Upon landing at a campsite search the point anothing at a campsite search the hearby woods for a horizontal pole privy or a primitive box-type toilet. If there is none, dig a pit in a flat place where the soil is ficiently deep. (Do not disturb the soil on eep slopes as this will promote ugly ero-on), Insist that all members of your party se this toilet facility. There is nothing more spulsive than a woodland strewn with toilet paper and human waste.

In this rugged rocky land, areas suitable for campsites are scarce. Be kind to the pre-clous few that do exist. Mutilated trees spoil a wilderness setting. Step lightly on fragile



Visitor Services
The Quetico Interpretive Programme provides personal contact with experienced

Visitor Centre. From the Visitor Centre at

Evening Programmes. Evening Programmes begin at dusk in an outdoor amphitheatre every Tuesday and Saturday from late June to Labour Day. Usually the programme consists of a film and a slide talk, but

North A

52 Packing up the Equipment 53 Eating Breakfast 54 Spruce Grouse 55 Potters Shard at the Visitor

Prairie Portag

Ranger Station

Nym Lake Park Headquarters and Ranger Station



Ranger Station

Ranger Station

Lake

Cabin 16 Ranger Station

and Customs

Due to the scarcity of campsiles and the ever-increasing use of those that are present, dry wood will often be in short supply in the immediate vicinity of your fireplace. Instead of thoughtlessly cutting down live trees in the vain hope that somehow they may burn, begin looking for dead wood back from the shoreline before you make camp.

For tinder use dry grass, pine needles or loose, hanging birch bark. Removal of light, living bark causes unsightly scarring and cracking of the trees and introduces rot which eventually kills them.

To prevent wildfire and the destruction fire often leaves in its wake, carefully choose the ocation of your campfire. Stone fireplaces erected by previous campers are usually the safest spots. If none is present, build your fire on mineral soil (sand, clay, etc.) as close as possible to the water's edge. Here water is readily available for dousing the flames.

Building a fire on organic soil containing nee-dles, rotting leaves, twigs, peat, etc. invites disaster as the flames can creep underosaster as the nations can treep interference of the surface lifty feet or more from the fireplace. If you find the surface lifty is you find gathering wood, building a fire and drowning it too much of a chore, take along a camper's stove. It will help conserve the firewood supply.

you must smoke when travelling in the vilderness, remain stationary until the cigarette and ashes are thoroughly out.

Because tens of thousands of campers now use Quetico the days are gone when it was permissible to cut live trees for tent poles. onstruct lean-to shelters and build bough



leavy use of Quetico also means that trying to "live off the land" as the Indians and pio-neers did, is no longer allowed. If everybody gathered edible wild plants, certain species would quickly be wiped out of existence.

Saganagons

Leaving garbage for park rangers to clean up spoils the environment and creates added expenses, which in turn may cause your camping fee to rise.



In summer fish spoils in a few hours. Take only enough for one meal. After cleaning the fish, take the entrails out into deep water, well away from the campsite, and allow them to ink and return to the environment.

around the campsite. Besides adding a great deal to one's enjoyment of the wilderness they perform the useful function of cleaning up waste food.

Archaeological and historical sites provide Archaeological and historical sites provide invaluable clues to Quetico's past history. By damaging these or by taking home arrow-heads and pottery you hamper the work of the park archaeologist. Removal of artifacts rom the park is against the law.

As Mother Nature can be fickle, one moment day or two than never to get home at all. Heed ominous weather warnings such as ap-proaching thunderheads. This is especially rue in spring and fall when cold water tem-

Shooting unfamiliar rapids without carefully examining them first is excellent insurance against fiving to a ripe old age.



To Thunder Bay 161 k

Ranger Station

Dawson Trail Campgrounds

here are two camping areas at Dawson Trail who wish to use them will require a campsi and Vehicle permit (available at the Gate-house). This permit allows camping in a designated campsite; anyone in your party ho has arrived in a second car must obtain

Changehouse Picnic Sheller

P Parking

Picnic Area

The entrance to the Chippewa Campsites is 1.6 kilometres from the gatehouse. Chippewa has thirty-seven campsites suitable for tents, tent-trailers and small house trailers. Drink-

The Ojibwa Campsites are 3.6 kilometres from the Gatehouse. Ojibwa has ninety-six campsites, including thirty pull-through sites, designated to a "T" for house trailers. Drinking water, tollets, a woodpile and a parking area are located in Ojibwa.

A Trailer Dumping Station can be found near the Chippewa and a Trailer Filling Station is located to the north of the Dumping Station.

available but there is running water in two comfort stations; one in the Day-Use Area, the other across from the Visitor Centre.

There is also a Group Camping Area. Please contact the Campground Superintendent at least 24 hours in advance at the park office or write the District Manager at Atikokan.

Only persons who possess a valid camping permit may remain in the park after the posted closing hours



or those who wish to spend a day picnicking and swimming, beaches, changehouses, pic-nic tables and a picnic shelter complete with fireplaces and wood are located in the Day Use Area on French Lake.

The beaches are unsupervised. Please watch



Ontario Provincial Parks Ontario Provincial Parks

Quetico is administered by the Ontario Ministry of Natural Resources. Among the many
functions of the Ministry are the planning,
managing and protecting of thousands of
square kilometras of park land from Hudson
Bay to Lake Erie, from Manitoba to Quebec.
Provincial Parks vary considerabily in significant

Provincial Parks vary considerably in size and use. Each is classified as a Recreation, attend Environment, Wilderness, Waterway, distorical or Nature Reserve Park, according oits particularl qualities and the needs of the public. Quetico is a Wilderness Park.



Parks and Recreational Areas Branch Ministry of Natural Resources Whitney Block, Queen's Park Toronto, Ontario M7A IW3 Telephone: (416) 965-3081

District Manager Ministry of Natural Resources Atikoka, Ontario

64 Park Security Stall







It is unadvisable to attempt to climb steep cliffs. It's a long way down and a long way to help if something goes wrong. Many people are unaware that a cance, with

wany people are unaware that a carbo, with hollowed-out umbrella-like shape is an excellent wind-catcher. One of the most common Quetico Park mishaps involves carrying a canoe across a portage upstream carrying a cance across a portage upstream around a rapids or falls, placing it on a sloping rock (or even partially in the water) and then returning to the lower end of the portage for the remaining gear. Along comes a gust of wind. The cance is oushed free of shore and over the falls or rapids it goes with disastrous results. Always place your cance well back from shore in the shelter of trees, the hollow selfs checked assets from the wind. side facing away from the wind.

Leaving provisions in a lent or under a canoe is asking for trouble. Sooner or later your food will be stolen and your equipment damaged. articular lose their fear of man, become more nd more of a nuisance, and finally must be not. Help protect our wildlife. Don't make roungers out of them. Hang your food pack



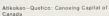
59 Black Bear 60 Checking Maps with the Interpretor 61 Park Staff at Lac La Croix 62 Ministry Patrol

Always know exactly where you are Plot your course daily on your waterproof map. Never go anywhere without a compass. A compass n a packsack at the other end of the portage I do you no good if you accidentally wander Some city folk who work at a desk all year try

at least three metres above ground and well

away from nearby trees.

Some city low won work at a desk as year try to imitate the voyageurs by dashing across a portage at full till or by carrying enormous loads. The result is exhaustion, sprained joints, broken bones, or even heart attacks. When engaging in unaccustomed exercise, rest often.



Atikokan, a modern, well planned community has complete facilities and services for the tourist and citizen alike. Modern super-markets and corner lood stores, department stores and specialty shops carry a large range of goods. Garages and service stations cater to the traveller's needs. Hotels, motels, and restaurants will welcome you, and there are modern camping areas and pleasant



golf course, a ski area and a curling rink as well as a movie theatre and library. Atikokan has several churches, and should these be required, medical and dental services. At the rustic museum visitors can trace Atikokan's logging and mining history.

help with any aspect of your trip. Whatever you require, they'll be glad to help, and most of them offer special family and group rates. For lurther information contact the Atikokar, Chamber of Commerce, Box 997, Atikokan,

A Word About Park Rules consideration for your fellow visitors and the park environment. There is a Provincial Parks Act as well as other legislation in which the laws that apply in provincial parks are set out.



o reach Quentic Provincial Park from the American side, you must paddle through the Boundary Waters Canoe Area in Superior National Forest, Minnesota. A quota system equires that you reserve a permit for camping the Boundary Waters area well in advance In the Boundary Waters area well in advance.
US Authorities will reserve such a permit until
10:00 a.m. of your day of departure. For
further information on the Boundary Waters Cange Area contact the Forest Superviso

Inited States must report to a Canada customs Officer at either Saganaga,



Pay telephones are located at the French ake and Nym Lake Ranger Stations and Nali telephone numbers are Area Code 807.

Nikokan Mospital and Ambulance: 597-4215.

Nikokan Township Police597-2777.

Ontario Provincial Police597-2120.

Quelloo Park Headquarters

Nym Lake).... awson Trail Campgrounds: (French Lake).

patrol or at the ranger station where a first



List of Quetico Publications 1 Climate of Quetico 3 Mushrooms and Fungi of Quetico

6 Coniferous Trees of the Quetico Forest 7 Butterflies and Moths of Quetico 8 Fishes of Quetico

Birds of Quetico, a Checklist Mammals of Quetic

2 Lake Names of Quelico, Some Interesting Bits of History

Bits of History
13 Pictographs of Quelico
14 Autumn Wilderness Canoe Trip
15 The Man Chain Lakes Canoe Trip
16 Hiking in Queltoc Provincial Park
17 Quelico Waterproof map
\$2.00